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Docket No. 163-347

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE  
PATENT OPERATION

Applicant: )  
Giuseppe Di Sante et al. ) Examiner: C. Thompson  
Serial Number: not yet known ) Art Unit: 1774  
Filing Date: February 12, 2004 )

Title: MULTILAYER PRODUCT, ITS USE FOR THE PRODUCTION OF  
LIGHT, ACOUSTIC-INSULATED, SELF-SUPPORTING ARTICLES AND  
ARTICLES OBTAINED WITH SAID MULTILAYER

New York, NY 10036  
December 8, 2005

Mail Stop - AF  
Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

AMENDMENT

This Amendment is being filed in response to the Office  
Action that was mailed August 8, 2005. Kindly amend the  
application as follows:

IN THE SPECIFICATION

Kindly rewrite the paragraph that begins at page 8, line 11, as follows:

Figure 2 represents a sectional view of an embodiment of the multilayer product according to the present invention in which the layers which form the multilayer structure are as follows: 7 is the external lining material (F), 8 represents the glue (E), 9 and 9' are the two layers of light fabric or ~~vlies~~ fleece (D), 10, 10' and 10'' represent the layers of glass fibre or jute (C), 11, 11', 11'', and 11''' represent the layers of resin (B) and 12 and 12' represent the layers of polyurethane.

Kindly rewrite the paragraph that begins at page 9, line 22, as follows:

As described below, the protective ~~vlies~~ fleece and or lining material, with or without sponge already coupled, is then applied.

Kindly rewrite the paragraph that begins at page 10, line 4, as follows:

It is also possible to operate in a single step and in this case the ~~vlies~~ fleece (9D) and glue (8E) of figure 2, are eliminated, obtaining a structure as represented in figure 3.

Kindly rewrite the paragraph that begins at page 10, line 10, as follows:

The multilayer sheet thus obtained is sent under hot ~~moules~~ molds, between 90 and 180°C, thus activating the polyurethane resin and obtaining the multilayer product which is then coupled, in a continuous or semi-automatic system, on both sides, with fabrics and/or ~~vlies~~ fleece. Finally a layer of glue and the external lining material are applied on the upper side. The sheet of multilayer product thus obtained is sent to

the relative forming ~~mould~~ mold where the desired end-product is obtained by means of hot ~~moulding~~ molding treatment.